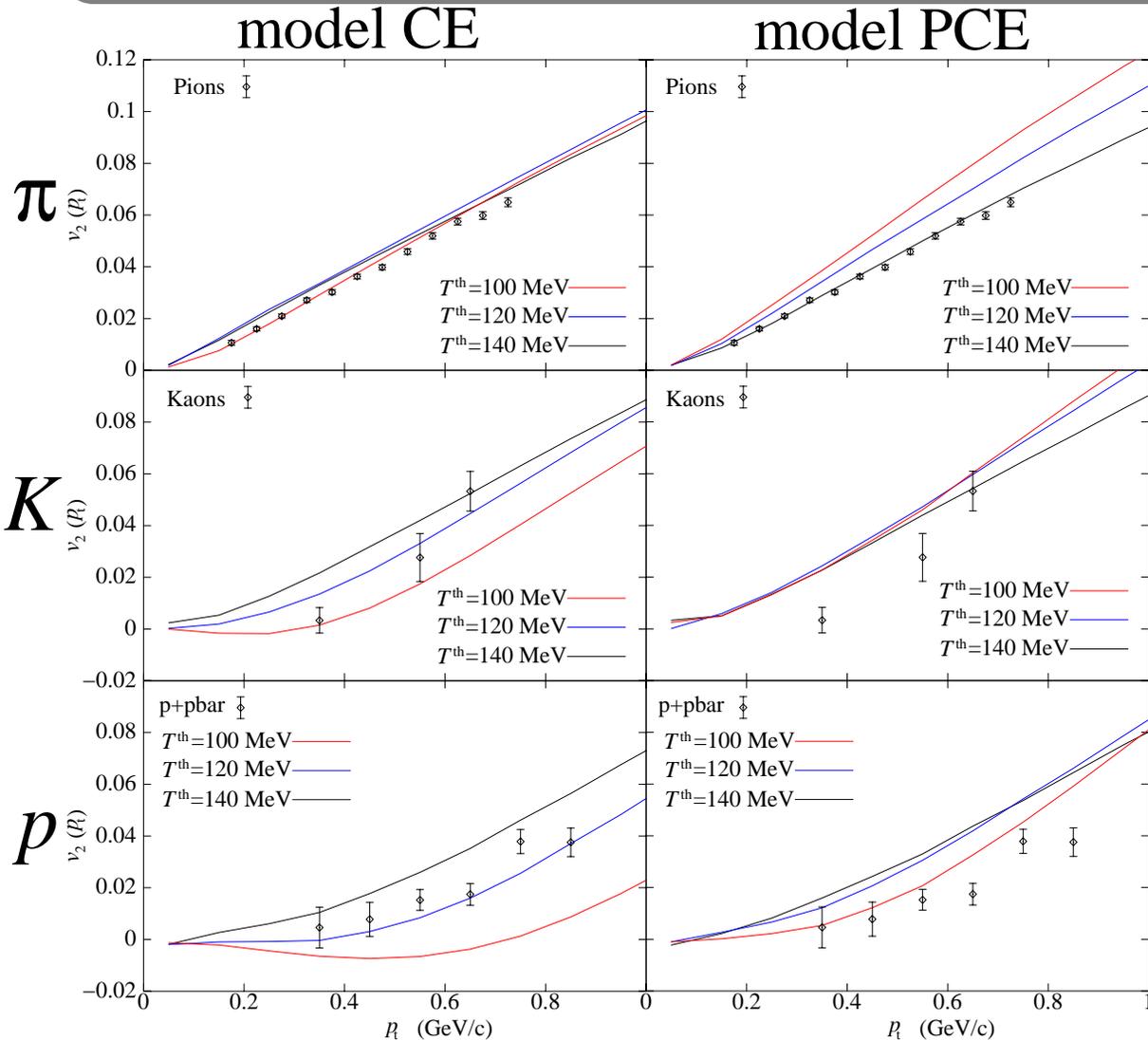


$v_2(p_t)$ for Identified Hadrons



T^{th} dependence

EOS

CE \longleftrightarrow PCE

Hadronic species

$\pi \longleftrightarrow K \longleftrightarrow p$

Is there really universal thermal freeze-out temperature?